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Attorney Docket No: 9351-70

INFORMATION DISCLOSURE STATEMENT

The Commissioner of Patents
& Trademarks
Washington, D.C.
U.S.A. 20231

Dear Sir:

Re: U.S. Patent Application No. 09/900,469
For: CHEMICAL HYDRIDE HYDROGEN GENERATION SYSTEM AND AN ENERGY
SYSTEM INCORPORATING THE SAME
Filed: 07/09/2001
Applicant: Ali Rusta-Sallehy, et al.

In accordance with 37 CFR 1.97 and 1.98, and in recognition of the duty of disclosure set forth in 37 CFR 1.56, applicant hereby submits an Information Disclosure Statement including (1) a listing of patents and other publications of which applicant is aware on form PTO-1449; (2) a copy of each listed item.

In accordance with 37 CFR 1.98(c), where two or more patents or publications are merely cumulative, a copy of just one of these patents or publications is enclosed. Alternatively, where one such patent or publication is already of record, no further cumulative patents or publications are enclosed.

Since all the enclosures are in English an explanation of relevance is neither required nor provided.

Respectfully submitted,


H. Samuel Frost
Registration No. 31,696

/lf
Enclosure



Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. 9351-70	SERIAL NO. 09/900,469
	APPLICANT Ali Rusta-Sallehy et al.	
	FILING DATE 07/09/2001	GROUP Not Yet Assigned

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPLICABLE
	A	5,804,329	09/08/98	Amendola	429	34	
	B	5,372,617	12/13/94	Kerrebrock, et al.	48	61	

FOREIGN PATENT DOCUMENTS

		DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
	C	01/51410	07/19/01	WO	C01B	3/06	YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

	D	Aiello, R., Matthews M.A., Reger, D.L., and Collins, J.E., "Production of Hydrogen Gas From Novel Chemical Hydrides", International Association for Hydrogen Energy Elsevier Science Ltd., pp. 1103-1108, 1998.
	E	Amendola, Steven C., Sharp-Goldman, Stefanie, L., Janjua, M. Saleem, Spencer, Nicole C., Kelly, Michael T., Petillo, Phillip J., and Binder, Michael, "A safe, portable, hydrogen gas generator using aqueous borohydride solution and Ru catalyst", International Journal of Hydrogen Energy, pp. 969-975, 2000.

EXAMINER: DATE CONSIDERED:

EXAMINER: Initial if citation not considered, whether or not citation is in conformance with MPEP 609; draw Line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.